

In The Claims

Please amend the claims as hereinafter set forth.

1. (Currently Amended) A molded plastic, C/R squeeze and turn closure comprising, in combination:

a top panel;

an outer peripheral sidewall joined at an end to said top panel and extending to a lower free end;

diametrically opposed squeeze pressure application pads on said outer peripheral sidewall;

an inner sidewall also joined at an end to said top panel and concentrically spaced radially inwardly of said outer sidewall;

an inwardly projecting and helically extending thread on an inner surface of said inner sidewall, said thread being adapted to engage a complimentary, outwardly projecting and helically extending thread on a neck of an associated container to permit the closure to be applied to the container by a turning action and removed from the container by a reverse turning action; and

a set of diametrically opposed and inwardly projecting locking lugs on an inner surface of said outer sidewall adjacent said lower free end, said locking lugs being adapted to engage locking lugs on the container and being angularly offset from said squeeze pads of said outer sidewall, each of said locking lugs of said closure having a free end that is adapted to face a radially extending side of a locking lug of the container, the free end of the locking lug of the closure having a generally U-shaped recess or indentation extending throughout the full axial height of said locking lug, said recess or indentation (1) forming a finger on a radially innermost portion of said free end that is flexible under load with respect to other

portions of the locking lug of the closure and (2) defining an arcuate path between said inner surface of said outer sidewall and said free end.

2. (Original) A molded plastic closure according to claim 1 wherein such closure is molded in a single piece from a squeezeable thermoplastic material.

3. (Original) A molded plastic closure according to claim 2 wherein such squeezeable thermoplastic material is a polypropylene-based material.

4. (Original) A molded plastic closure according to claim 1 wherein a portion of said outer sidewall that joins said top panel is tapered inwardly with respect to an underlying portion of said outer sidewall.

5. (Previously Presented) A molded plastic closure according to claim 4 wherein a portion of said outer sidewall that underlies said underlying portion of said outer sidewall tapers outwardly, said diametrically opposed squeeze pressure application pads extending upwardly from said portion of said outer sidewall that tapers outwardly.

6. (Previously Presented) A molded plastic closure according to claim 5 wherein said portion of said outer sidewall that tapers outwardly is radially thicker than said underlying portion of said outer sidewall.

7. (Currently Amended) A package comprising:

a container having a body portion, a neck, a finish on said neck, said finish having an outwardly projecting and helically extending thread, a shoulder extending between said body portion and said neck, and a spaced pair of ramp-

shaped locking lugs extending outwardly from the outer surface of said neck of said container, each of said locking lugs having a tapered side and a radially extending side, said radially extending side extending from a radially outermost exterior inwardly to meet said neck outer surface; and

a molded plastic, C/R squeeze and turn closure removably affixed to said neck of said container, said closure comprising;

a top panel;

an outer peripheral sidewall joined at an end to said top panel and having diametrically opposed squeeze pressure application pads,

an inner sidewall joined at an end to said top panel and concentrically spaced radially inwardly of said outer sidewall,

an inwardly projecting and helically extending thread on an inner surface of said inner sidewall, said thread on said inner sidewall being complimentary to said thread on said finish of said container and removably engaging said thread on said neck of said container,

a set of diametrically opposed and inwardly projecting lugs on an inner surface of said outer sidewall adjacent said lower free end, said locking lugs being positioned to contact said ramp-shaped locking lugs of said container and being angularly offset from said squeeze pads of said outer sidewall, each of said locking lugs of said closure having a free end that faces the radially extending side of the locking lug of the container, the free end of the locking lug of the closure having a generally U-shaped recess or indentation therein extending throughout the full axial height of said locking lug, said recess or indentation (1) forming a finger on a radially innermost portion of said free end that is flexible under load with respect to other portions of the locking lug of the closure and (2) defining an arcuate path between said inner surface of said outer sidewall and said free end, said radially innermost portion engageable with said radially extending

side of said container locking lugs to resist removal of said closure from said container by brute force.

8. (Original) A package according to claim 7 wherein said closure is molded in a single piece squeezeable thermoplastic material.

9. (Original) A package according to claim 8 wherein said squeezeable thermoplastic material is a polypropylene-based material.

10. (Canceled)

11. (Original) A package according to claim 7 and further comprising:
a gasket positioned between an underside of said top panel of said closure and a rim at an end of said neck of said container, said gasket sealingly engaging the rim when the closure is affixed to said neck of the container to permit dry products to be packaged in said package.

12. (Canceled)

13. (Canceled)

14. (New) A package comprising:
a container having a body portion which is oval in cross section, a neck, a finish on said neck, said finish having an outwardly projecting and helically extending thread, a shoulder extending between said body portion and said neck, and a spaced pair of ramp-shaped locking lugs positioned in diametrically opposed locations on a minor diameter of said body portion extending outwardly from the

outer surface of said neck of said container, each of said locking lugs having a tapered side and a radially extending side, said radially extending side extending from a radially outermost exterior inwardly to meet said neck outer surface; and

a one-piece molded plastic, C/R squeeze and turn closure removably affixed to said neck of said container, said closure comprising;

a top panel;

an outer peripheral sidewall joined at an end to said top panel extending to a lower free end and having diametrically opposed squeeze pressure application pads,

an inner sidewall joined at an end to said top panel and concentrically spaced radially inwardly of said outer sidewall,

an inwardly projecting and helically extending thread on an inner surface of said inner sidewall, said thread on said inner sidewall being complimentary to said thread on said finish of said container and removably engaging said thread on said neck of said container,

a set of diametrically opposed and inwardly projecting lugs on an inner surface of said outer sidewall adjacent said lower free end, said locking lugs being positioned to contact said ramp-shaped locking lugs of said container and being angularly offset from said squeeze pads of said outer sidewall, each of said locking lugs of said closure having a free end that faces the radially extending side of the locking lug of the container, the free end of the locking lug of the closure having a generally U-shaped recess or indentation therein extending throughout the full axial height of said locking lug, said recess or indentation (1) forming a finger on a radially innermost portion of said free end that is flexible under load with respect to other portions of the locking lug of the closure and (2) defining an arcuate path between said inner surface of said outer sidewall and said free end.

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